

| | R/L/U | T | | R/L/U | T | | R/L/U | T | | R/L/U | T | | R/L/U | T |
|--------------------|-------|---|--------|-------|---|------------------|-------|---|--------------------|-------|---|-------|-------|---|
| C00.- | | X | C40.8 | | X | C55 | | X | C90.- | | X | D09.2 | X | |
| C01 | | X | C40.9 | | X | C56 ² | X | | C91.- | | X | D09.3 | X | |
| C02.- | | X | C41.0- | | X | C57.0 | X | | C92.- | | X | D09.7 | X | |
| C03.- | | X | C41.01 | X | | C57.1 | | X | C93.- | | X | D09.9 | | X |
| C04.- | | X | C41.02 | | X | C57.2 | | X | C94.- | | X | D32.- | | X |
| C05.- | | X | C41.1 | | X | C57.3 | | X | C95.- | | X | D33.- | | X |
| C06.- | | X | C41.2 | | X | C57.4 | | X | C96.- | | X | D35.2 | | X |
| C07 | X | | C41.3- | X | | C57.7 | | X | C97 | | X | D35.3 | | X |
| C08.- | | X | C41.30 | X | | C57.8 | | X | D00.0 | | X | D35.4 | | X |
| C09.- | X | | C41.31 | X | | C57.9 | | X | D00.1 | | X | D37.- | | X |
| C10.- | | X | C41.32 | X | | C58 | | X | D00.2 | | X | D38.0 | | X |
| C12 | | X | C41.4 | X | | C60.- | | X | D01.- | | X | D38.1 | | X |
| C13.- | | X | C41.8 | | X | C61 | | X | D02.0 | | X | D38.2 | X | |
| C14.- | | X | C41.9 | | X | C62.- | X | | D02.1 | | X | D38.3 | | X |
| C15.- | | X | C43.0 | | | C63.0 | X | | D02.2 | X | | D38.4 | | X |
| C16.- | | X | C43.1 | X | | C63.1 | | X | D02.3 | X | | D38.5 | | X |
| C17.- | | X | C43.2 | X | | C63.2 | | X | D02.4 | | X | D38.6 | | X |
| C18.- | | X | C43.3 | | X | C63.7 | | X | D03.0 | | X | D39.0 | | X |
| C19.- | | X | C43.4 | | X | C63.8 | | X | D03.1 | X | | D39.1 | X | |
| C20 | | X | C43.5 | | X | C63.9 | | X | D03.2 | X | | D39.2 | | X |
| C21.- | | X | C43.6 | X | | C64 | X | | D03.3 | | X | D39.7 | | X |
| C22.- | | X | C43.7 | X | | C65 | X | | D03.4 | | X | D39.9 | | X |
| C23 | | X | C43.8 | | X | C66 | X | | D03.5 | | X | D40.0 | | X |
| C24.- | | X | C43.9 | | X | C67.- | | X | D03.6 | X | | D40.1 | X | |
| C25.- | | X | C44.0 | | X | C68.- | | X | D03.7 | X | | D40.7 | | X |
| C26.- | | X | C44.1 | X | | C69.- | X | | D03.8 | | X | D40.9 | | X |
| C30.- | X | | C44.2 | X | | C70.- | | X | D03.9 | | X | D41.0 | X | |
| C31.- | | X | C44.3 | | X | C71.- | | X | D04.0 | | X | D41.1 | X | |
| C32.- | | X | C44.4 | | X | C72.- | | X | D04.1 | X | | D41.2 | | X |
| C33 | | X | C44.5 | | X | C73 | | X | D04.2 | X | | D41.3 | | X |
| C34.0 | X | | C44.6 | X | | C74.- | X | | D04.3 | | X | D41.4 | | X |
| C34.1 | X | | C44.7 | X | | C75.- | | X | D04.4 | | X | D41.7 | | X |
| C34.2 ¹ | X | | C44.8 | | X | C76.0 | | X | D04.5 | | X | D41.9 | | X |
| C34.3 | X | | C44.9 | | X | C76.1 | | X | D04.6 | X | | D42.- | | X |
| C34.8 | X | | C45.0 | X | | C76.2 | | X | D04.7 | X | | D43.- | | X |
| C34.9 | X | | C45.1 | | X | C76.3 | | X | D04.8 | | X | D44.- | | X |
| C37 | | X | C45.2 | | X | C76.4 | | X | D04.9 | | X | D45 | | X |
| C38.0 | | X | C45.7 | | X | C76.5 | | X | D05.- | X | | D46.- | | X |
| C38.1 | | X | C45.9 | | X | C76.7 | | X | D06.- | | X | D47.- | | X |
| C38.2 | | X | C46.- | | X | C76.8 | | X | D07.0 | | X | D48.0 | | X |
| C38.3 | | X | C47.- | | X | C80.- | | X | D07.1 | | X | D48.1 | | X |
| C38.4 | X | | C48.- | | X | C81.- | | X | D07.2 | | X | D48.2 | | X |
| C38.8 | | X | C49.- | | X | C82.- | | X | D07.3 ² | | X | D48.3 | | X |
| C39.- ² | | X | C50.- | X | | C83.- | | X | D07.4 | | X | D48.4 | | X |
| C40.0 | X | | C51.- | | X | C84.- | | X | D07.5 | | X | D48.5 | | X |
| C40.1 | X | | C52 | | X | C85.- | | X | D07.6 | | X | D48.6 | X | |
| C40.2 | X | | C53.- | | X | C86.- | | X | D09.0 | | X | D48.7 | | X |
| C40.3 | X | | C54.- | | X | C88.- | | X | D09.1 | | X | D48.9 | | X |

B = beidseitig (sollte bei bestimmten Tumoren 2 Meldungen ergeben), L = links, R = rechts, T = trifft nicht zu (einschließlich Systemerkrankungen), U = unbekannt

¹ Bei C34.2 gilt im Regelfall die Seitenlokalisierung rechts; eine Ausnahme bildet der selten vorkommende „Situs inversus“ (spiegelverkehrte Anordnung der Organe im Körper)

² Hier ist auch eine Angabe B = beidseitig möglich